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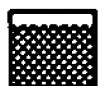
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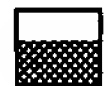
D. Ertel

 January 1988 **Proceedings of the third conference on Hypercube concurrent computers and applications: Architecture, software, computer systems, and general issues - Volume 1**

Publisher: ACM Press

Full text available: [pdf\(391.46 KB\)](#)
 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Experience with the first generation iPSC system indicated that several programmer productivity issues needed to be addressed. This paper describes major features of the iPSC/2 environment which were intended to address some of those issues. The features include: extending the programming model across the network. the ability to support multiple users simultaneously executing on independent partitions of the iPSC/2. direct fi ...

2 [A framework for isolating connection expectation management](#)

Partha Pratim Pal

March 2000 **ACM Computing Surveys (CSUR)**

Publisher: ACM Press

Full text available: [pdf\(35.89 KB\)](#)
 Additional Information: [full citation](#), [references](#), [index terms](#)
3 [Protection imperfect: the security of some computing environments](#)

Carole B. Hogan

July 1988 **ACM SIGOPS Operating Systems Review**, Volume 22 Issue 3

Publisher: ACM Press

Full text available: [pdf\(1.31 MB\)](#)
 Additional Information: [full citation](#), [citations](#), [index terms](#)
4 [A distributed scientific data archive using the Web, XML and SQL/MED](#)

Mark Papiani, Jasmin L. Wason, Alistair N. Dunlop, Denis A. Nicole

September 1999 **ACM SIGMOD Record**, Volume 28 Issue 3

Publisher: ACM Press

Full text available: [pdf\(794.86 KB\)](#)
 Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

We have developed a web-based architecture and user interface for fast storage, searching and retrieval of large, distributed, files resulting from scientific simulations. We demonstrate that the new DATALINK type defined in the draft SQL Management of

External Data Standard can help to overcome problems associated with limited bandwidth when trying to archive large files using the web. We also show that separating the user interface specification from the user interface processing can prov ...

## 5 Status of standards



A. Lyman Chapin

April 1994 **ACM SIGCOMM Computer Communication Review**, Volume 24 Issue 2

**Publisher:** ACM Press

Full text available:  [pdf\(1.79 MB\)](#) Additional Information: [full citation](#), [index terms](#)

## 6 Using remote facilities: Reports on three EDUNET projects: the common user actions table, SPSS benchmark jobs and interactive benchmark jobs



Elizabeth R. Little

September 1979 **Proceedings of the 7th annual ACM SIGUCCS conference on User services**

**Publisher:** ACM Press

Full text available:  [pdf\(496.26 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

Use of a national computing network fosters a number of concerns from a variety of levels within an institution. Two of the most often voiced concerns are: 1) Can users miles away from the host computer really learn enough about the host computer to use it? 2) What are the costs? The EDUNET Central office has developed materials, with the cooperation of the EDUNET suppliers, designed to answer these questions. This report focuses on three specific projects that address using a "foreign" computer ...

## 7 OLC: an on-line consulting system



T. J. Coppeto, B. L. Anderson, D. E. Geer, G. W. Treese

October 1989 **Proceedings of the 17th annual ACM SIGUCCS conference on User Services**

**Publisher:** ACM Press

Full text available:  [pdf\(943.82 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Helping users learn the intricacies of UNIX1, particularly in a custom environment, is always a challenge. Helping thousands of users in an environment that is distributed both geographically and computationally is especially difficult. Project Athena has developed an "On-Line Consulting" system (OLC) that enables users to ask questions of consultants located "somewhere on the network." OLC allows a staff on the order of twenty students to handle ...

## 8 Authentication in distributed systems: theory and practice



Butler Lampson, Martín Abadi, Michael Burrows, Edward Wobber

November 1992 **ACM Transactions on Computer Systems (TOCS)**, Volume 10 Issue 4

**Publisher:** ACM Press

Full text available:  [pdf\(3.37 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

We describe a theory of authentication and a system that implements it. Our theory is based on the notion of principal and a "speaks for" relation between principals. A simple principal either has a name or is a communication channel; a compound principal can express an adopted role or delegated authority. The theory shows how to reason about a principal's authority by deducing the other principals that it can speak for; authenticating a channel is one important application. We ...

**Keywords:** certification authority, delegation, group, interprocess communication, key distribution, loading programs, path name, principal, role, secure channel, speaks for, trusted computing base

9. Authentication in distributed systems: theory and practice



Butler Lampson, Martín Abadi, Michael Burrows, Edward Wobber

September 1991 **ACM SIGOPS Operating Systems Review , Proceedings of the thirteenth ACM symposium on Operating systems principles SOSP '91**, Volume 25 Issue 5

**Publisher:** ACM Press

Full text available:  [pdf\(2.33 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We describe a theory of authentication and a system that implements it. Our theory is based on the notion of principal and a "speaks for" relation between principals. A simple principal either has a name or is a communication channel; a compound principal can express an adopted role or delegation of authority. The theory explains how to reason about a principal's authority by deducing the other principals that it can speak for; authenticating a channel is one important application. We use the th ...


10 MusicFX: an arbiter of group preferences for computer supported collaborative workouts



Joseph F. McCarthy, Theodore D. Anagnost

November 1998 **Proceedings of the 1998 ACM conference on Computer supported cooperative work**

**Publisher:** ACM Press

Full text available:  [pdf\(1.14 MB\)](#)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

**Keywords:** audio, audiospaces, empirical studies, evaluation, human-computer interaction, intelligent environments, shared spaces, social behavior, social interactions, ubiquitous computing

11 Pakistan On-Line



Rafeeq Ur Rehman

April 2000 **Linux Journal**

**Publisher:** Specialized Systems Consultants, Inc.

Full text available:  [html\(11.70 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Linux is being usedan ISP in Pakistan--Mr. Rehman tells us why.

12 SenseMaker: an information-exploration interface supporting the contextual evolution of a user's interests



Michelle Q. Wang Baldonado, Terry Winograd

March 1997 **Proceedings of the SIGCHI conference on Human factors in computing systems**

**Publisher:** ACM Press

Full text available:  [pdf\(1.02 MB\)](#)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

**Keywords:** digital libraries, information exploration, information retrieval, information seeking

13 Designing a "front panel" for Unix: the evolution of a metaphor



Jay Lundell, Steve Anderson

May 1995 **Proceedings of the SIGCHI conference on Human factors in computing systems**

**Publisher:** ACM Press/Addison-Wesley Publishing Co.

Full text available:  [html\(28.25 KB\)](#)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

14 Local and global structuring of computer mediated communication: developing linguistic perspectives on CSCW in cosmos



John Bowers, John Churcher

January 1988 **Proceedings of the 1988 ACM conference on Computer-supported cooperative work**

**Publisher:** ACM Press

Full text available: pdf(1.88 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper is concerned with the development of a language/action perspective in the Cosmos project. We emphasize the importance of seeing cooperative work in terms of participants' communicative actions. In contrast to some explorations of speech act theory, we argue that communicative actions should be seen as essentially embedded in dialogical contexts. In particular, we attempt to show the relevance of concepts derived from the analysis of actually occurring conversations, for computer ...

15 Clustering categorical data: an approach based on dynamical systems

David Gibson, Jon Kleinberg, Prabhakar Raghavan

February 2000 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 8 Issue 3-4

**Publisher:** Springer-Verlag New York, Inc.

Full text available: pdf(213.68 KB)

Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

We describe a novel approach for clustering collections of sets, and its application to the analysis and mining of categorical data. By "categorical data," we mean tables with fields that cannot be naturally ordered by a metric – e.g., the names of producers of automobiles, or the names of products offered by a manufacturer. Our approach is based on an iterative method for assigning and propagating weights on the categorical values in a table; this facilitates a type of similar ...

**Keywords:** Categorical data, Clustering, Data mining, Dynamical systems, Hypergraphs

16 A hypertext knowledge based for primary care - LIMEDS in LINCKS



T. Timpka, L. Padgham, P. Hedblom, S. Wallin, T. Tibblin

May 1989 **ACM SIGIR Forum , Proceedings of the 12th annual international ACM SIGIR conference on Research and development in information retrieval SIGIR '89**, Volume 23 Issue SI

**Publisher:** ACM Press

Full text available: pdf(857.40 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In organized health care, primary care is the first level. It is characterized by the wide span of health problems managed as well as remote location from traditional medical information and knowledge sources. The LIMEDS project has formulated the special requirements for integrated knowledge and data base management in primary care. This paper presents Gösta's book, a hypertext knowledge base implemented in LINCKS, an object oriented, networked database system. Firstl ...

17 Generative networkload models for a single server environment



S. V. Raghavan, D. Vasukiammaiya, Gunter Haring

May 1994 **ACM SIGMETRICS Performance Evaluation Review , Proceedings of the 1994 ACM SIGMETRICS conference on Measurement and modeling of computer systems SIGMETRICS '94**, Volume 22 Issue 1

**Publisher:** ACM Press

Full text available: pdf(907.63 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Any performance evaluation study requires a concise description of the workload under which the performance of the system is to be evaluated. Also, the repeatability of the experiments for different workload profiles, requires that the workload models generate the workload profiles parametrically. Such a model, should preferably be time-invariant,

consistent and generative. We view the networkload as a sequence that can be generated from the rules of a Context Free Grammar (CFG). Our appra ...

## 18 Chat circles



Fernanda B. Viégas, Judith S. Donath

May 1999 **Proceedings of the SIGCHI conference on Human factors in computing systems: the CHI is the limit**

Publisher: ACM Press

Full text available:  pdf(1.21 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Although current online chat environments provide new opportunities for communication, they are quite constrained in their ability to convey many important pieces of social information, ranging from the number of participants in a conversation to the subtle nuances of expression that enrich face to face speech. In this paper we present Chat Circles, an abstract graphical interface for synchronous conversation. Here, presence and activity are made manifest by changes in color and form ...

**Keywords:** Internet, World Wide Web, chatroom, conversation, graphical history, social visualization, turn-taking


## 19 A virtual office environment based on a shared room realizing awareness space and transmitting awareness information



Shinkuro Honda, Hironari Tomioka, Takaaki Kimura, Takaharu Ohsawa, Kenichi Okada, Yutaka Matsushita

October 1997 **Proceedings of the 10th annual ACM symposium on User interface software and technology**

Publisher: ACM Press

Full text available:  pdf(1.25 MB)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

**Keywords:** awareness space, concentration, informal communication, personal space, presence, virtual office

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